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		DEGRADE/FAIL DEGRADE/HYDROLYZE DEGRADE/LITER		
		DEGRADE/MODIFY DEGRADE/REMOVE DEGRADE/RESORB		
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		DEGRADIATIO DEGRADIATIONS		
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	2946	(encapsulate or encapsulated or encapsulating or encapsulation or	USPAT;	2003/05/07 14:07
•	2940	microencapsulated or microencapsulate or microencapsulation or	US-PGPUB;	
		microencapsulating or microsphere or microspheres or microbead or	EPO; JPO;	
		microbeads or microparticle or microparticles or nanosphere or	DERWENT;	
		nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads	IBM_TDB	
		or microgranule or microgranules or microcapsule or microcapsules or		
·	•	particle or particles or granule or granules) near10 ((DEGRADBLE		
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		DEGRADED-BUT-FULLDEGRADED-BUT-FULL	,	
		DEGRADED-DEGRADED DEGRADED MODE	•	·
		DEGRADED-ESPECIALLY DEGRADED-MODE DEGRADED-OXYGENATED DEGRADED-PERFORMANCE		
		DEGRADED-DAYGENATED DEGRADED-PERFORMANCE DEGRADED-PHASE DEGRADED-POWER		
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j		DEGRADED-TYPE DEGRADED-UNLESS DEGRADED-USUALLY		
İ		DEGRADED-WHICH DEGRADED-WOODS DEGRADED-25		
		"DEGRADED-VITTIETT DEGRADED-25%" DEGRADED-75		
		"DEGRADED-75%" "DEGRADED.GENERALLY"		
		"DEGRADED.IADDEND.IADD.37"		
		"DEGRADED.IADDEND.IADD.48"		
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		DEGRADED/ DEGRADED/ACTIVATED		
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		DEGRADE/FAIL DEGRADE/HYDROLYZE DEGRADE/LITER		
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-	3482	((424/422) or (424/423) or (424/426) or (424/428) or (424/427) or (424/430) or (424/433)).CCLS.	USPAT; US-PGPUB; EPO; JPO;	2003/05/07 14:08
			DERWENT;	
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•	263	((encapsulate or encapsulated or encapsulating or encapsulation or	USPAT;	2003/05/07 14:11
		microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or	US-PGPUB; EPO; JPO;	
		microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or	DERWENT;	
		nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads	IBM TDB	
		or microgranule or microgranules or microcapsule or microcapsules or		
		particle or particles or granule or granules) near10 ((DEGRADBLE		
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		"DEGRADED-25%" DEGRADED-75		
		"DEGRADED-75%" "DEGRADED.GENERALLY"		
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		"DEGRADED.IADDEND.IADD.46"		
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		DEGRADED/REACTED-IN		
		DEGRADED/STRUCTURALDEGRADED/STRUCTURAL		
		DEGRADED/SYNTHESIZED DEGRADED/UNIT		
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		"DEGRADED[ZONE" DEGRADED* DEGRADED**DEGRADED**		
		DEGRADEES DEGRADEGATION DEGRADEMENT DEGRADENT DEGRADENTION DEGRADENTS DEGRADENT-POLYMER		
		DEGRADER DEGRADERS DEGRADERS:		
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		"DEGRADE%ION"		
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-	2946	(biodegrade or biodegradable or biodegrades or biodegradation or biodegrading or degrade or degradable or degrades or degradation or degrading or resorbable or resorb or resorbing or resorbed or resorption) near10 (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) near10 (rate or rates or fast or faster or slow or slower or slowly or quick or quicker or quickly) near (USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/07 14:14
-	26	resorbable or resorb or resorbing or resorbed or resorption) (implant or implants) near10 (pore or pores or porous) (biodegrade or biodegradable or biodegrades or biodegradation or biodegrading or degrade or degradable or degrades or degradation or degrading or resorbable or resorb or resorbing or resorbed or resorption) same (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulating or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (rate or rates or fast or	USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB	2003/05/07 14:21
-	2	faster or slow or slower or slowly or quick or quicker or quickly) same (implant or implants) same (pore or pores or porous) ("4737411").PN.	USPAT; US-PGPUB;	2003/05/07 14:21
			EPO; JPO; DERWENT; IBM_TDB	
-	1	(polymer or polymeric or polymers or polyvinyl or polysaccharide or polymethacrylic or polyacrylic or alginic or pectinic or carboxymethyl or cellulose or hyaluronic or heparin or chitosan or starch or chondroitin) and (("4737411").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/07 14:28
	22	(polymer or polymeric or polymers or polyvinyl or polysaccharide or polymethacrylic or polyacrylic or alginic or pectinic or carboxymethyl or cellulose or hyaluronic or heparin or chitosan or starch or chondroitin) and ((biodegrade or biodegradable or biodegrades or biodegradation or biodegrading or degrade or degradable or degrades or degradation or degrading or resorbable or resorb or resorbing or resorbed or resorption) same (encapsulate or encapsulated or microencapsulation or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/07 14:24
		microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (rate or rates or fast or faster or slow or slower or slowly or quick or quicker or quickly) same (implant or implants) same (pore or pores or porous))	·	

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-	21	(polymer or polymeric or polymers or polysaccharide or polymethacrylic or polyacrylic or alginic or pectinic or carboxymethyl or cellulose or hyaluronic or heparin or chitosan or starch or chondroitin) and ((biodegrade or biodegradable or biodegrades or biodegradation or biodegrading or degrade or degradable or degrades or degradation or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 16:53
		degrading or resorbable or resorb or resorbing or resorbed or resorption) same (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or		
		microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads		
		or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (rate or rates or fast or faster or slow or slower or slowly or quick or quicker or quickly) same (implant or implants) same (pore or pores or porous))		
-	2	("4713076").PN.	USPAT; US-PGPUB; EPO; JPO;	2003/05/07 14:28
-	2	("4645503").PN.	DERWENT; IBM_TDB USPAT;	2003/05/07 16:52
			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
-	21	(polymer or polymeric or polymers or polysaccharide or polymethacrylic or polyacrylic or alginic or pectinic or carboxymethyl or cellulose or hyaluronic or heparin or chitosan or starch or chondroitin) and	USPAT; US-PGPUB; EPO; JPO;	2003/05/08 16:54
		((biodegrade or biodegradable or biodegrades or biodegradation or biodegrading or degrade or degradable or degrades or degradation or degrading or resorbable or resorb or resorbing or resorbed or resorption)	DERWENT; IBM_TDB	
		same (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or		
		microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (rate or rates or fast or faster or slow or slower or slowly or quick or quicker or quickly) same		
	2	(implant or implants) same (pore or pores or porous)) ("4898734").PN.	USPAT;	2003/05/08 13:28
-	2	(4070734).1 IV.	US-PGPUB; EPO; JPO; DERWENT;	2003/03/00 13.20
-	7	((crosslink or crosslinked or crosslinking) or (cross\$1link or cross\$1linked cross\$1linking) or (x\$1link or x\$1linked or x\$1linking)) and ((polymer or polymeric or polymers or polysaccharide or	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/05/08 16:06
		polymethacrylic or polyacrylic or alginic or pectinic or carboxymethyl or cellulose or hyaluronic or heparin or chitosan or starch or chondroitin) and ((biodegrade or biodegradable or biodegrades or biodegradation or	DERWENT; IBM_TDB	
		biodegrading or degrade or degradable or degrades or degradation or degrading or resorbable or resorb or resorbing or resorbed or resorption) same (encapsulate or encapsulated or encapsulating or encapsulation or		
		microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or		
		nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (rate or rates or fast or		
		faster or slow or slower or slowly or quick or quicker or quickly) same (implant or implants) same (pore or pores or porous)))		

-	2	("6110484").PN.	USPAT;	2003/05/08 15:39
		·	US-PGPUB;	
		•	EPO; JPO; DERWENT;	
			IBM_TDB	
	1	(encapsulate or encapsulated or encapsulating or encapsulation or	USPAT;	2003/05/08 15:40
-		microencapsulated or microencapsulate or microencapsulation or	US-PGPUB;	2003/03/00 15.40
		microencapsulating or microsphere or microspheres or microbead or	EPO; JPO;	
		microbeads or microparticle or microparticles or nanosphere or	DERWENT;	
		nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads	IBM_TDB	
		or microgranule or microgranules or microcapsule or microcapsules or	_	
		particle or particles or granule or granules) and (("6110484").PN.)		
-	1	((crosslink or crosslinked or crosslinking) or (cross\$1link or	USPAT;	2003/05/08 16:19
		cross\$1linked cross\$1linking) or (x\$1link or x\$1linked or x\$1linking))	US-PGPUB;	
		and (("6110484").PN.)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	187	(implant or implants) and ((ionic or ionically) near5 ((crosslink or	USPAT;	2003/05/08 16:22
[crosslinked or crosslinking) or (cross\$11ink or cross\$11inked	US-PGPUB;	
		cross\$1linking) or (x\$1link or x\$1linked or x\$1linking))) and ((covalent	EPO; JPO;	,
		or covalently) near5 ((crosslink or crosslinked or crosslinking) or	DERWENT;	
		(cross\$1link or cross\$1linked cross\$1linking) or (x\$1link or x\$1linked or	IBM_TDB	
	. 198	x\$1linking))) (implant or implants) and ((ionic or ionically) near5 ((crosslink or	USPAT;	2003/05/08 16:25
	198	crosslinked or crosslinking) or (cross\$1link or cross\$1linked	US-PGPUB;	2003/03/08 10.23
		cross\$1linking) or (x\$1link or x\$1linked or x\$1linking))) and ((covalent	EPO; JPO;	·
		or covalently) near5 ((crosslink or crosslinked or crosslinking) or	DERWENT;	
		(cross\$1link or cross\$1linked cross\$1linking) or (x\$1link or x\$1linked or	IBM_TDB	
		x\$1linking)))	_	
-	171	(collagen or fibrin or fibrinogen or polyorthoester or polyvinyl or pva or	USPAT;	2003/05/08 16:27
		polyamide or polycarbonate) and (polysaccharide or polymethacrylic or	US-PGPUB;	
		polyacrylic or alginic or pectinic or carboxymethyl or cellulose or	EPO; JPO;	
		hyaluronic or heparin or chitosan or starch or chondroitin) and ((implant	DERWENT;	
		or implants) and ((ionic or ionically) near5 ((crosslink or crosslinked or	IBM_TDB	
		crosslinking) or (cross\$1link or cross\$1linked cross\$1linking) or (x\$1link		•
		or x\$1linked or x\$1linking))) and ((covalent or covalently) near5 ((crosslink or crosslinked or crosslinking) or (cross\$1link or		
		cross\$1linked cross\$1linking) or (x\$1link or x\$1linked or x\$1linking))))		
_	36	(implant or implants).ti,ab,clm. and ((collagen or fibrin or fibrinogen or	USPAT;	2003/05/08 16:27
	50	polyorthoester or polyvinyl or pva or polyamide or polycarbonate) and	US-PGPUB;	
		(polysaccharide or polymethacrylic or polyacrylic or alginic or pectinic or	EPO; JPO;	·
		carboxymethyl or cellulose or hyaluronic or heparin or chitosan or starch	DERWENT;	
		or chondroitin) and ((implant or implants) and ((ionic or ionically) near5	IBM_TDB	
		((crosslink or crosslinked or crosslinking) or (cross\$1link or		
		cross\$11inked cross\$11inking) or (x\$11ink or x\$11inked or x\$1linking)))	·	
		and ((covalent or covalently) near5 ((crosslink or crosslinked or		
		crosslinking) or (cross\$1link or cross\$1linked cross\$1linking) or (x\$1link		•
] ,,	or x\$1linked or x\$1linking))))) ((collagen or fibrin or fibrinogen or polyorthoester or polyvinyl or pva or	USPAT;	2003/05/08 16:27
-	32	polyamide or polycarbonate) same (polysaccharide or polymethacrylic or	US-PGPUB;	2003/03/06 10.27
		polyacrylic or alginic or pectinic or carboxymethyl or cellulose or	EPO; JPO;	
		hyaluronic or heparin or chitosan or starch or chondroitin)) and ((implant	DERWENT;	
		or implants).ti,ab,clm. and ((collagen or fibrin or fibrinogen or	IBM TDB	
[polyorthoester or polyvinyl or pva or polyamide or polycarbonate) and	_	
		(polysaccharide or polymethacrylic or polyacrylic or alginic or pectinic or	· ·	
		carboxymethyl or cellulose or hyaluronic or heparin or chitosan or starch		
	, ,	or chondroitin) and ((implant or implants) and ((ionic or ionically) near5		
		((crosslink or crosslinked or crosslinking) or (cross\$1link or		
		cross\$1linked cross\$1linking) or (x\$1link or x\$1linked or x\$1linking)))		
	·	and ((covalent or covalently) near5 ((crosslink or crosslinked or		
		crosslinking) or (cross\$1link or cross\$1linked cross\$1linking) or (x\$1link or x\$1linked or x\$1linking)))))		
	* '	of valuance of valuating))))))	I	L

				
-	44	(implant or implants).ti,ab,clm. and ((implant or implants) and ((ionic or	USPAT;	2003/05/08 16:27
		ionically) near5 ((crosslink or crosslinked or crosslinking) or (cross\$11ink	US-PGPUB;	
		or cross\$1linked cross\$1linking) or (x\$1link or x\$1linked or	EPO; JPO;	
		x\$1linking))) and ((covalent or covalently) near5 ((crosslink or	DERWENT;	,
		crosslinked or crosslinking) or (cross\$11ink or cross\$11inked	IBM_TDB	•
		cross\$1linking) or (x\$1link or x\$1linked or x\$1linking))))	_	-
1_	32	((collagen or fibrin or fibrinogen or polyorthoester or polyvinyl or pva or	USPAT;	2003/05/08 16:27
		polyamide or polycarbonate) same (polysaccharide or polymethacrylic or	US-PGPUB;	
		polyacrylic or alginic or pectinic or carboxymethyl or cellulose or	EPO; JPO;	
		hyaluronic or heparin or chitosan or starch or chondroitin)) and ((implant	DERWENT;	
		or implants).ti,ab,clm. and ((implant or implants) and ((ionic or ionically)	IBM_TDB	
		near5 ((crosslink or crosslinked or crosslinking) or (cross\$1link or		
		cross\$1linked cross\$1linking) or (x\$1link or x\$1linked or x\$1linking)))		
		and ((covalent or covalently) near5 ((crosslink or crosslinked or	•	
		crosslinking) or (cross\$11ink or cross\$11inked cross\$11inking) or (x\$11ink		
	1242	or x\$1linked or x\$1linking))))	USPAT;	2003/05/08 16:54
-	1342	(biodegrade or biodegradable or biodegrades or biodegradation or	US-PGPUB;	2003/03/00 10:34
	1	biodegrading or degrade or degradable or degrades or degradation or	EPO; JPO;	
		degrading or resorbable or resorb or resorbing or resorbed or resorption)		
		same (stent or stents)	DERWENT;	
			IBM_TDB	2002/05/00 16.54
- *	705	(encapsulate or encapsulated or encapsulating or encapsulation or	USPAT;	2003/05/08 16:54
		microencapsulated or microencapsulate or microencapsulation or	US-PGPUB;	
		microencapsulating or microsphere or microspheres or microbead or	EPO; JPO;	
	į	microbeads or microparticle or microparticles or nanosphere or	DERWENT;	
		nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads	IBM_TDB	· .
		or microgranule or microgranules or microcapsule or microcapsules or		
		particle or particles or granule or granules) and ((biodegrade or		
		biodegradable or biodegrades or biodegradation or biodegrading or		
		degrade or degradable or degrades or degradation or degrading or		
		resorbable or resorb or resorbing or resorbed or resorption) same (stent or		
		stents))		
1.	697	(biodegrade or biodegradable or biodegrades or biodegradation or	USPAT;	2003/05/08 16:54
		biodegrading or degrade or degradable or degrades or degradation or	US-PGPUB;	
1		degrading or resorbable or resorb or resorbing or resorbed or resorption)	EPO; JPO;	
	1	near15 (stent or stents)	DERWENT;	
	ł	,	IBM_TDB	
-	320	(encapsulate or encapsulated or encapsulating or encapsulation or	USPAT;	2003/05/08 16:55
	1	microencapsulated or microencapsulate or microencapsulation or	US-PGPUB;	
	•	microencapsulating or microsphere or microspheres or microbead or	EPO; JPO;	
	!	microbeads or microparticle or microparticles or nanosphere or	DERWENT;	
		nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads	IBM_TDB	
		or microgranule or microgranules or microcapsule or microcapsules or		
		particle or particles or granule or granules) and ((biodegrade or		
		biodegradable or biodegrades or biodegradation or biodegrading or		
1		degrade or degradable or degrades or degradation or degrading or		
1		resorbable or resorb or resorbing or resorbed or resorption) near15 (stent		
	L	or stents))	L	L